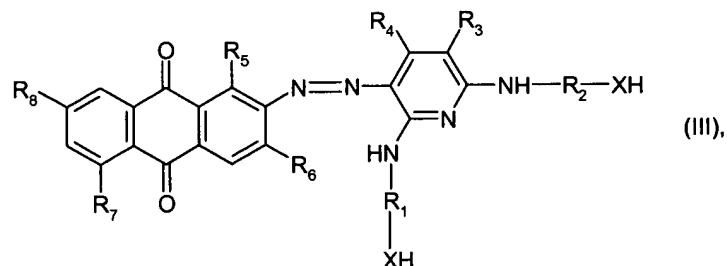
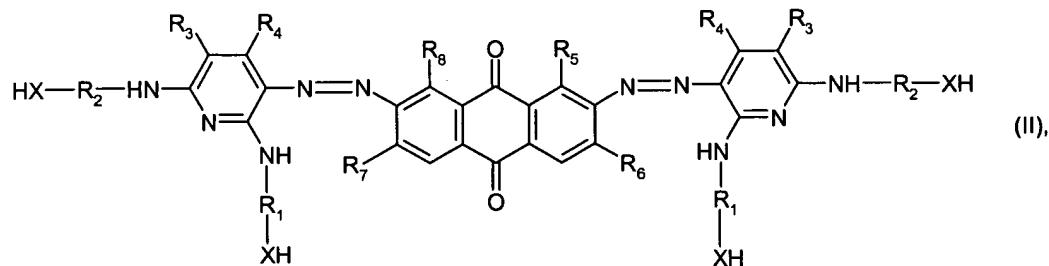
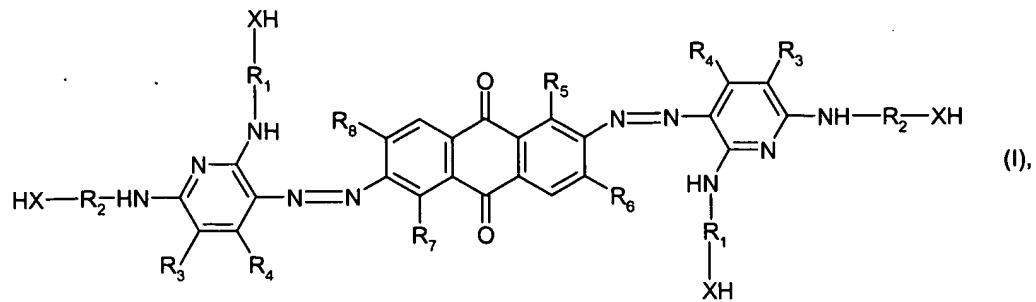


1. (original): An azo dye of formula I, II or III



wherein R₁ and R₂ are each independently of the other one or more divalent groups selected from alkylene, arylene, aralkylene and cycloalkylene, which may be interrupted by -O-, -S-, -NH-, -NR₈-, -COO-, -CONH- or -CONR₉-, wherein R₈ and R₉ are alkyl or aryl,

X is -O- or -NH-,

R₃ is -CN or -CONH₂,

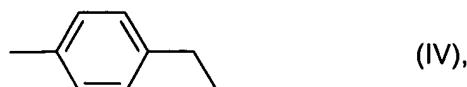
R₄ is methyl or trifluoromethyl and

R₅, R₆, R₇ and R₈ are each independently of the others hydrogen, halogen or -CN.

2. (original): An azo dye of formula I, II or III according to claim 1, wherein R₃ is -CN and R₄ is methyl.

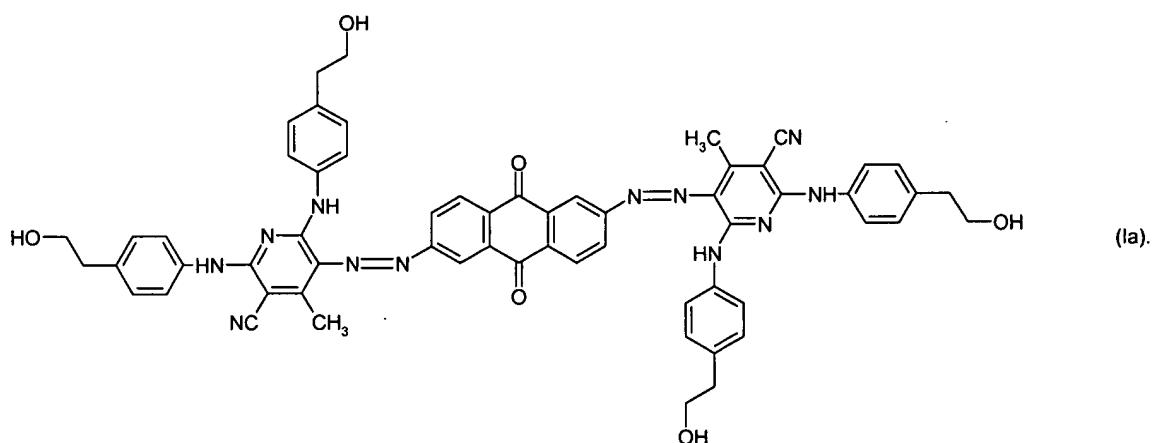
3. (currently amended): An azo dye of formula I, II or III according to ~~either~~ claim 1 or ~~claim~~ 2, wherein R₁ and R₂ are C₂-C₈alkylene, C₆-C₁₄arylene or C₈-C₂₂aralkylene.

4. (currently amended): An azo dye of formula I, II or III according to either claim 1 or claim 2, wherein R_1 and R_2 are a group of formula IV

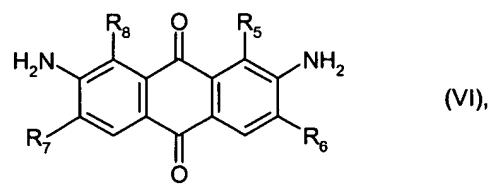
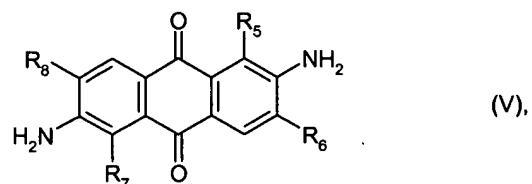


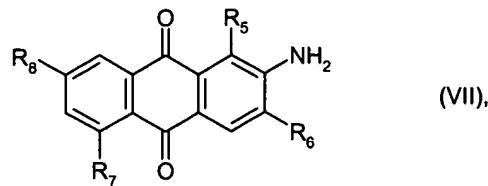
XH being bonded to the alkylene group and X being -O-.

5. (original): The azo dye of formula Ia according to claim 1



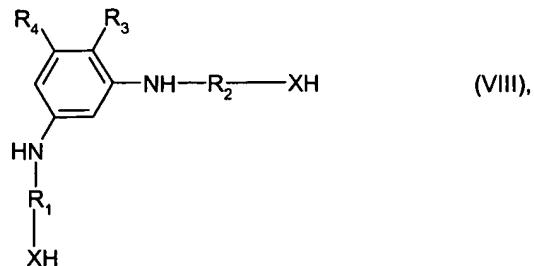
6. (original): A process for the preparation of an azo dye of formula I, II or III according to claim 1, which comprises diazotizing an anthraquinone compound of formula V, VI or VII





wherein R₅, R₆, R₇ and R₈ are as defined in claim 1,

in accordance with a conventional method, and then coupling to a coupling component of formula VIII



wherein R₁, R₂, R₃, R₄ and X are as defined in claim 1.

7. (original): A method of producing coloured plastics or polymeric colour particles that comprises mixing a high molecular weight organic material with a tinctorially effective amount of at least one azo dye of formula I, II or III according to claim 1.

8. (original): A method of producing coloured plastics or polymeric colour particles that comprises causing a mixture comprising at least one monomer that contains at least one NH- or OH-reactive group and is capable of polymerisation, polyaddition or polycondensation reactions to react with at least one compound of formula I, II or III according to claim 1.

9. (cancelled).

10. (currently amended): Plastics or polymeric colour particles coloured in accordance with a method according to ~~either~~ claim 7-~~or~~ claim 8.

11. (cancelled).

12. (new): Plastics or polymeric colour particles coloured in accordance with a method according to claim 8.

13. (new): A method of producing colour filters that comprises coating a substrate with a high molecular weight organic material that contains a tinctorially effective amount of at least one compound of formula I, II or III according to claim 1.